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**From:** Navickis-Brasch, Aimee [Aimee.Navickis-Brasch@hdrinc.com]  
**Sent:** 3/24/2017 1:35:28 AM  
**To:** Mullin, Michelle [Mullin.Michelle@epa.gov]; mlascuola@srhd.org; alexander.taylor@wsu.edu; rodenburg@envsci.rutgers.edu; [Ex. 6 Personal Privacy (PP)]; cleary@gonzaga.edu; philip.small@landprofile.com; [Ex. 6 Personal Privacy (PP)]; lahtig@wsdot.wa.gov; Heidi Montez [hmontez@landscouncil.org]; Mike Petersen [mpetersen@landscouncil.org]; Marcia Davis [mdavis@spokanecity.org]; Doug Greenlund [dgreenlund@spokanecity.org]; Adrienne Pearson [apearson@spokanecity.org]; Jeff Donovan [jdonovan@spokanecity.org]  
**Subject:** March Fungi PCB Meeting  
**Attachments:** 2 - PCB Results Table and Graph.pdf; 0 - Agenda\_Fungi\_PCB\_2017 03 30.docx; 1 - Meeting Minutes\_Fungi\_PCB\_12072016.docx

All,

Attached is the agenda for our March 30<sup>th</sup> Fungi PCB research meeting which is scheduled from 1:15-3:15pm at The Lands Council (see agenda for location and call in information). Also attached are meeting reference documents including the minutes from the December 7<sup>th</sup> meeting. *Please note that attachment 2 summarizes the results as reported from the lab which does not include the baseline concentration of the total PCBs in jars prior to testing. Attachment 3 will be provided in a separate email prior to the meeting.*

Please let me know if you have any questions. I look forward to talking with all of you next week at our meeting.

Thank you,

Aimee S. Navickis-Brasch, Ph.D. Candidate, P.E.  
*Senior Stormwater Engineer*



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